

Health Care Innovation Initiative

# PCMH program information

- A Sources of value
- B Care delivery model
- C Patient engagement
- Eligibility requirements

- E Activities
- F Training and supports
- G Provider report design
- H Quality metrics



# A PCMH sources of value

#### Sources of value

- Appropriateness of care setting and forms of delivery (e.g., increase in PCP visit to reduce ED utilization for medical conditions)
- **Increased access to care** (e.g., open office hours, open scheduling for walk-in appointments, and after-hours availability)
- Improved treatment adherence (e.g., adherence to mood stabilizer regimen, adherence to scheduled PCP visits)
- Medication reconciliation
- Appropriateness of treatment
- **Enhanced chronic condition management** (e.g., more frequent monitoring of A1c for diabetics)
- Referrals to high-value medical and behavioral health care providers
- Reduced readmissions through effective follow-up and transition management



# B

## PCMH care delivery improvement model

# Stage 1: Providers in transition

#### **Stage 2: Emerging model**

# **Stage 3: Steady-state transformation**

Primary patient prioritization

- All patients in PCMH
- Primary PCMH prioritization and focus on patients with chronic conditions and existing PCP contact due to near-term value capture
- Additional prioritization and focus on patient groups including:
  - Chronic conditions but no PCP contact
  - Patients at risk of developing chronic condition

 Broader focus on all patients including healthy individuals

Focus for care delivery improvements

- Changes in **direct control of PCP** including
  - Enhance access and continuity (e.g., office-hours, after-hours access)
  - Provide self-care support and community resources including wraparound support
  - Plan and manage care by developing evidence-based care plan with input from patient and their family
  - Refer to high-value providers
- Greater emphasis on diagnosis and treatment of low-acuity behavioral health needs
- Measure and improve performance

Additional priorities to include:

- Practice at top of license including use of extenders
- Joint decision-making with behavioral health providers and other specialists
- Improve integrity of care transitions
- Address social determinants of health

Additional priorities to include:

- Multi-disciplinary teambased care including regular interactions in-person
- Full IT connectivity across providers
- Co-location of behavioral and physical healthcare where feasible
- Health and wellness screenings, outreach, and engagement



# C Patient engagement

	Recommendation	Examples
Educate patients	<ul> <li>Orient patients on PCMH program</li> <li>Teach patients how to stay engaged in one's own health</li> <li>Educate patients on options in their own care to increase patient autonomy</li> <li>Create expectation for patients that their first visit is about getting to know PCP</li> </ul>	<ul> <li>Play "Welcome to Medicaid" videos and other interactive modules in clinic lobby, similar to Medicare introductory materials</li> <li>Provide patients with toolkit covering key topics associated with one's own care, e.g.: "How to keep track of your medicine"</li> <li>Give patients plastic cards that say, "Stop! Before you go to the ER call this number", which leads to a staff nurse line</li> <li>Provide patients with an actionable menu of options in care planning</li> </ul>
Eliminate barriers to care	<ul> <li>Actively address social determinants of health (e.g., food, employment, transportation, family)</li> <li>Utilize existing tools to screen for social determinants of health in pediatrics</li> <li>Engage/connect with high needs behavioral health members in Health Homes</li> </ul>	<ul> <li>Build in more time during initial patient visit to 'get to know' patient</li> <li>Build formal relationships with local social service agencies (e.g., through care coordinators)</li> <li>Transportation carriers in Memphis already offer reimbursement to those in need</li> <li>Establish partnerships with legal entities to provide legal aid</li> </ul>
Incentivize patients to engage	<ul> <li>Allow formal incentives for patients to engage in their own care (if feasible)</li> </ul>	Offer a gift card for each appointment attended on schedule and on time

## **PCMH** provider requirements

#### Commitment

 Stated commitment to the goals of value-based payment including, but not limited to: increased care coordination, proactive management of the patient panel, a focus on quality and outcomes, and integrated care across multidisciplinary provider teams

# Minimum panel size

Requirement of 500 patients with a single MCO to enter program

#### **Practice type**

 Eligible primary care TennCare practice type (i.e., family practice, general practice, pediatrics, internal medicine, FQHC, local health department) with one or more PCPs (including nurse practitioners)

#### Personnel

 Designation of PCMH Director who will have an ongoing physical presence in your organization



## **PCMH** provider requirements

# Training and Collaboration

- All organizations will have access to 2 years of practice transformation training and support
- Share best practices with other participating PCMH organizations and support other organizations in their transformation by participating in learning collaboratives on an ongoing basis
- Support future waves of PCMH participants in practice transformation

### NCQA Accreditation

 Maintain Level 2 or 3 PCMH recognition from the National Committee for Quality Assurance (NCQA)

#### <u>OR</u>

Achieve NCQA's 2017<sup>1</sup> PCMH recognition

#### **Tools**

- Maintain an updated list of providers associated with your organization in the Provider Data Management System (PDMS)
- Sign up and use the Care Coordination Tool in each PCMH site

<sup>1</sup>Information about NCQA's PCMH recognition program can be found here: http://www.ncqa.org/programs/recognition/practices/patient-centered-medical-home-pcmh





## Training and practice transformation services

# Initial assessment

- An initial, rapid, standardized assessment to develop a tailored curriculum for each site to establish baseline level of readiness for transformation
- Focus of assessment to be strengths and gaps in workforce, infrastructure, and workflows as they relate to capabilities and transformation milestones, prioritizing areas for improvement

#### Practice transformation support curriculum

- Develop and execute a standard curriculum that can be tailored for each primary care practice site based on the needs identified in the pretransformation assessment
- Should cover 1<sup>st</sup> and 2<sup>nd</sup> years of transformation including frequency and structure of learning activities
- Curriculum may include content structured through the following:
  - Learning collaboratives
  - Large format in-person trainings
  - Live webinars
  - Recorded trainings
  - On-site coaching

# Semi-annual assessment

 Conduct assessments of progress toward each practice transformation milestone every 6 months; document progress

Important to account for differing needs across practice profiles (e.g., size, urban / rural)



# E

# Training and practice transformation services

The PCMH curriculum will focus on building health care provider capabilities for effective patient population health management to **reduce the rate of growth** in total cost of care while **improving health**, **quality of care**, and **patient experience**.

This curriculum will include, but is not limited to, content in the following areas:

# Practice transformation support curriculum

- Delivering integrated physical and behavioral health services;
- Team-based care and care coordination;
- Practice workflow redesign and management;
- Risk stratified and tailored care delivery;
- Enhanced patient access (e.g., flexible scheduling, expanded hours);
- Evidence-informed and shared decision making;
- Developing an integrated care plan;
- Patient and family engagement (e.g., motivational interviewing);
- Making meaningful use of Health Information Technology (HIT)/ Health Information Exchange (HIE);
- Making meaningful use of the care coordination tool (e.g., ADT feeds);
- Making meaningful use of provider reports;
- Business support; and
- Clinical workflow management



# **G** Provider Reports

#### Practice Overview

- Basic information (e.g., attributed beneficiaries)
- Practice support payments received to date

## Quality performance report

- Progress against previous performance
- Comparisons to peer organizations and national benchmarks

#### Total cost of care

- Progress against previous performance
- Comparisons to peer organizations and national benchmarks
- For large practices only: Shared savings earned

## Efficiency performance report

- Progress against previous performance
- Comparisons to peer organizations and national benchmarks

- Align reporting (e.g., format, style) as much as possible across MCOs
- Be transparent in the event of reporting errors





# Quality Metrics for Pediatric Only and Adult Only PCMHs

## **Pediatric Practice Quality Metrics**

- 1 EPSDT screening rate (composite for older kids)
  Well-child visits ages 7-11 years
  Adolescent well-care visits age 12-21
- 2 Asthma medication management
- 3 Immunization composite metric
  Childhood immunizations
  Immunizations for adolescents
- EPSDT screening rate (composite for younger kids)
   Well-child visits first 15 months
   Well-child visits at 18, 24, & 30 months
   Well-child visits ages 3-6 years
- 5 Weight assessment and nutritional counseling BMI percentile Counseling for nutrition

## **Adult Practice Quality Metrics**

- 1 Adult BMI screening
- 2 Antidepressant medication management
- 3 EPSDT: Adolescent well-care visits age 12-21
- 4 Comprehensive diabetes care (composite 1)

Diabetes care: eye exam

Diabetes care: BP < 140/90

Diabetes care: nephropathy

5 Comprehensive diabetes care (composite 2)

Diabetes HbA1c testing

Diabetes HbA1c poor control (>9%)





# **Quality Metrics for Family Practices**

Family Practice Quality Metrics

- 1 Adult BMI screening
- 2 Antidepressant medication management
- (3) Comprehensive diabetes care (composite 1)

Diabetes eye exam

Diabetes BP < 140/90

Diabetes nephropathy

(4) Comprehensive diabetes care (composite 2)

Diabetes HbA1c testing

Diabetes HbA1c poor control (> 9%)

- 5 Asthma medication management
- 6 Immunization composite metric

Childhood immunizations

Immunizations for adolescents

EPSDT screening rate (Composite for youngest kids)

Well-child visits first 15 months

Well-child visits at 18, 24, & 30 months

- 8 EPSDT: Well-child visits ages 3-6 years

Well-child visits ages 7-11 years Adolescent well-care visits age 12-21

10 Weight assessment and nutritional counseling BMI percentile

Counseling for nutrition

